10-10 what is there to say about 10? Nothing I can think of
9-5 2 and 3 don’t share some properties that all other primes share weirdly so 5 is the smallest “true” prime
8-8 2^3 also the area of the simplest non-trivial cube with whole number side lengths
7-6 base 6 is cool
6-9 smallest composite whole number
5-3 often the simplest non-trivial example of a whole lot of things
4-2 even prime also often the simplest non-trivial example (see #8)
3-1 smallest whole number weird exception a lot of the time
2-7 7 is so weird hard number to multiply by prime and base 7 sucks so much with fractions
1-4 smallest composite number 2+2 2(2) 2^2 ^{2}2 it's the best number